

**In the specification**

Please replace current paragraphs [0012] and [0018] with the following amended paragraphs [0012] and [0018]:

[0012] Figure 3 is a cross-sectional view of the surface pack-off taken along line ~~A-A~~ 3-3 shown in Figure 2.

[0018] A plurality of fluid passages 140 are formed within the housing. The fluid passages 140 pass fluids, e.g., cement, from outside of the well into annulus 125. In one exemplary embodiment, four fluid passages 140 are provided. The four fluid passages are equally spaced around the circumference of the housing 110. Each fluid passage 140 has a corresponding inlet connector 142. The inlet connectors 142 couple the surface pack-off device 100 to a fluid supply line (not shown), so that fluid can be injected into annulus 125. In one exemplary embodiment, the inlet connectors 142 are a Model No. 1502 by ~~Weeco~~ WECO. As those of ordinary skill in the art will appreciate, the number and size of the fluid passages may be varied depending upon a number of factors, including, the amount of fluid needing to be delivered and the desired rate at which the fluid is to be delivered.